



FUSE RECOMMENDED BUT NOT SUPPLIED

- ++ LINE TO LINE VOLTAGE
- IF GANGED UNITS ARE USED IN A SYSTEM THAT ORDINARILY HAS A COMMON NEUTRAL OR GROUND BETWEEN SOURCE AND LOAD, THE NEUTRAL OR GROUND MUST BE CONNECTED TO THE COMMON TERMINALS OF THE VARIABLE TRANSFORMER ASSEMBLY. IF THE SYSTEM HAS NO NEUTRAL, THE LOAD MUST BE BALANCED OR THE TRANSFORMERS WILL BE DAMAGED.
- JUMPER PROVIDED IN THE STANDARD COMMON POSITION AND SHOULD BE MOVED OR REMOVED AS REQUIRED.

SPECIFICATIONS													
	INPUT		OUTPU			-		SHAFT		TERMINAL CONNECTIONS			
WIRING	VOLTS	HERTZ	VOLTS	CONSTANT CURRENT LOAD		CONSTANT IMPEDANCE LOAD		ROTA T		VOLTAGE AS VIEWED			
				MAX. AMPS	MAX KVA	MAX. AMPS	MAX. KVA	VOLTAGE			JUMPER .		
THREE PHASE	240	60	0-240	2.5	1.04	3.2	1.33	CV	CW 2-2		2 1-1-1	3-3-3	
WYE T			0 240					CC	W	1-1-	1 2-2-2	3-3-3	
UNLESS OTHERWISE SPECIFIED. TOLERANCE IS ± DECIMALS HOLES ANGLES DRAFT .XX 10+0+.06 .002 1° 1-1/2° IN [mm] .XXX .005				01 20. 001111102						, _	STA	CO	
MATERIAL: ALL DIMENSIONS APPLY AFTER PUATING				VARIABLE TRANS TYPE: 221-			SFORMER -B-3			ENER			
The information and is the proper	DRAWN BY TIM RAU		DATE 6/24/02	FIRST USE	ED ON DO NOT SCALE DWG.		IOT 3016	mponents Corporation of Ar Raddis Boulevard Dayton, C					
all patent, proprietary, design, manufacturing, reproduction, use and sale rights thereto, and to any article disclosed therein except to the extent rights are expressly granted to others. The foregoing does not apply to vendor proprietary parts.				CHECKER		DATE	WEIGHT AF 8.25	PROX. LBS.			IG. DWG. NO.	0.170	
The foregoing	ENGINEER		DATE	SCALE	1=1	SHEET 1	of 1) 031-	0176				